THIS ANNOUNCEMENT CONTAINS INSIDE INFORMATION FOR THE PURPOSES OF REGULATION 11 OF THE MARKET ABUSE (AMENDMENT) (EU EXIT) REGULATIONS 2019/310.

8 June 2022

SulNOx Group Plc (the "Company" or "SulNOx")

Tarmac trials SulNOxEco™ Fuel Conditioner

(Aquis Stock Exchange: SNOX)

The board of the directors of the Company (the "**Board**") is pleased to announce that Tarmac, the major UK building materials company and part of FTSE-100 constituent CRH, is commencing a significant trial of the SulNOxEco™ Fuel Conditioner. A copy of the Tarmac press release is copied below.

Tarmac trials fuel innovation to drive HGV emissions savings

Tarmac, the UK's leading sustainable building materials and construction solutions business, has begun a trial of a ground-breaking fuel conditioner as part of its ongoing corporate commitment reducing emissions across its nationwide fleet of heavy goods vehicles.

Working with fuel technology specialist partner SulNOx Group Plc, the business is using an innovative fuel additive on selected vehicles over a three-month period while carefully monitoring fuel consumption and greenhouse gas emissions data to identify savings.

SulNOxEco Fuel Conditioner is a unique, advanced fuel additive made from natural, biodegradable ingredients that has been shown to improve fuel efficiency and reduce the production of harmful emissions including CO_2 and fine particulate matter.

The technology is being evaluated across 18 of Tarmac's vehicles, including mixer trucks, tipper trucks and articulated lorries, at two of its Hopkins concrete plants, with an expectation that it may improve fuel efficiency and reduce carbon by up to 10 per cent.

John Anderson, national logistics director at Tarmac, said: "As a leading sustainable business and the operator of one of the largest HGV fleets in the industry, it's critical that we continue to explore, pursue and identify ways of reducing emissions and boosting fuel efficiency.

By working with SulNOx on this trial, we are keen to understand the extent of the performance and benefits that this innovation will deliver and demonstrate how it can help to support our clients and partners who share our net zero ambitions."

Ben Richardson, chief executive of SulNOx Group, said: "We are very pleased to be partnering with Tarmac and helping them to deliver against their sustainability pillars of purpose, people, planet and solutions.

By using SulNOx in the Tarmac fleets, we will be contributing to decarbonising construction, greening up the supply chain, improving air quality for employees and communities and reducing emissions and benefitting the circular economy."

Tarmac is working closely with MICHELIN Connected Fleet to monitor the impact of their new fuel efficiency and sustainability additive trial. Gilson Santiago, Michelin Connected Fleet CEO, says: "The

services and solutions we supply to Tarmac allow for real time fuel monitoring and detailed performance analysis through our connected vehicle technologies.

This allows us to collect and interpret the right data to assist Tarmac in making informed decisions on future fleet strategy. As always, our mission is to help customers to reduce operating costs, optimise fuel efficiency and act in a sustainable way, working as a true partner at every stage of their journey."

Tarmac operates one of the largest HGVs fleets in the UK construction sector, including a combination of tippers, mixers and moving floor trailer vehicles, which is operated by an experienced community of drivers and contract hauliers.

For more information about Tarmac's sustainability commitments, visit: https://tarmac.com/sustainability/sustainability-strategy/

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